**Table S1:** List of samples included in the molecular analysis. The table reports the original identification, the updated identification, the Country of origin, the GPS (with a “\*” when assumed from descriptions and/or metadata), the host plant and the accession numbers of the sequences deposited on GenBank (in **bold** those generated in this study).

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Original ID | Updated ID | Country | GPS | Host plant | Acc. Number |
| *T. eugeniae* | *T. adventicia* | USA - CAL | “Santa Cruz” | *Syzygium paniculatum* | KY294150 |
| *T. eugeniae* | *T. adventicia* | USA - CAL | 34°06'25.9"N 118°25'40.1"W | N/A | KY294151 |
| *T. eugeniae* | *T. adventicia* | USA - CAL | 37°52'22.8"N 122°15'46.4"W | *Syzygium* sp. | KY294153 |
| *T. eugeniae* | *T. adventicia* | AUSTRALIA - QLD | “Queensland” | *Syzygium smithii* | KY294152 |
| *T. eugeniae* | *T. adventicia* | AUSTRALIA - SA | 34º54.055'S 138º36.430'E | *Acmena smithii* | **MK716242** |
| *T. eugeniae* | *T. adventicia* | AUSTRALIA - SA | 34º54.055'S 138º36.430'E | *Acmena smithii* | **MK716243** |
| *T. eugeniae* | *T. adventicia* | AUSTRALIA - SA | 34º54.055'S 138º36.430'E | *Acmena smithii* | **MK716244** |
| *T. eugeniae* | *T. adventicia* | AUSTRALIA - SA | 34º56.162'S 138º35.790'E | *Syzygium paniculatum* | **MK716245** |
| *T. eugeniae* | *T. adventicia* | AUSTRALIA - SA | 34º56.162'S 138º35.790'E | *Syzygium paniculatum* | **MK716246** |
| *T. eugeniae* | *T. adventicia* | AUSTRALIA - SA | 34º56.162'S 138º35.790'E | *Syzygium paniculatum* | **MK716247** |
| *T. eugeniae* | *T. adventicia* | AUSTRALIA - NSW | 33°19'19.4"S 149°05'15.3"E | *Syzygium paniculatum* | **MK716248** |
| *T. eugeniae* | *T. adventicia* | AUSTRALIA - NSW | 33°19'19.4"S 149°05'15.3"E | *Syzygium paniculatum* | **MK716249** |
| *T. eugeniae* | *T. adventicia* | AUSTRALIA - NSW | 33°19'19.4"S 149°05'15.3"E | *Syzygium paniculatum* | **MK716250** |
| *T. eugeniae* | *T. adventicia* | AUSTRALIA - NSW | 33°19'19.4"S 149°05'15.3"E | *Syzygium paniculatum* | **MK716251** |
| *T. eugeniae* | *T. adventicia* | AUSTRALIA - NSW | 33°19'19.4"S 149°05'15.3"E | *Syzygium paniculatum* | **MK716252** |
| *T. adventicia* | *T. adventicia* | NEW ZEALAND | “Auckland” | *Syzygium paniculatum* | KY294146 |
| *T. adventicia* | *T. adventicia* | NEW ZEALAND | 43°31'51.6"S 172°37'09.8"E | *Syzygium smithii* | MG132511 |
| *T. adventicia* | *T. adventicia* | NEW ZEALAND | 43°31'51.6"S 172°37'09.8"E | *Syzygium smithii* | MG132512 |
| *T. adventicia* | *T. adventicia* | NEW ZEALAND | 39°37'58.4"S 176°50'51.4"E | *Syzygium smithii* | MG132513 |
| *T. eugeniae* | *T. eugeniae* | AUSTRALIA - NSW | 35°36'03.6"S 150°19'56.7"E **\*** | N/A | **MK716253** |
| *T. curta* | *T. curta* | NEW ZEALAND | 40°38'12.1"S 172°34'05.2"E | *Metrosideros robusta* | MG132537 |
| *T. curta* | *T. curta* | NEW ZEALAND | 40°38'12.1"S 172°34'05.2"E | *Metrosideros robusta* | MG132538 |
| *T. vitreoradiata* | *T. vitreoradiata* | NEW ZEALAND | 43°45'07.6"S 173°00'56.5"E | *Pittosporum eugenioides* | MG132618 |
| *T. vitreoradiata* | *T. vitreoradiata* | NEW ZEALAND | 41°45'44.6"S 171°39'02.2"E | *Pittosporum eugenioides* | MG132619 |